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Inventor Information for 10/518979

Inventor Name	City	State/Country
VERIN, VITALI	GENEVE	SWITZERLAND

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign
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US 20050203368 A1	US- PGPUB	20050915	Catheterization method and system	600/407	600/424	Verin, Vitali
US 20050137621 A1	US- PGPUB	20050623	PTCA and/or PTA balloon	606/194	604/103.07; 604/916	Stahl, Laurent et al.
US 20010002427 A1.	US- PGPUB	20010531	Medical appliance for treatment by ionizing radiation	600/1	600/585	Verin, Vitali et al.
US 6616629 B1	USPAT	20030909	Medical appliance with centering balloon	604/101.05	600/1	Verin; Vitali et al.
US 6582352 B2	USPAT	20030624	Medical appliance for treatment by ionizing radiation	600/1		Verin; Vitali et al.
US 6514191 B1	USPAT	20030204	Medical appliances for the treatment of blood vessels by means of ionizing radiation	600/3	606/198	Popowski; Youri et al.
US 6258019 B1	USPAT	20010710	Catheter for intraluminal treatment of a vessel segment with ionizing radiation	600/1	600/3; 606/194	Verin; Vitali et al.
US 6231494 B1	USPAT	20010515	Medical device with radiation source	600/1		Verin; Vitali et al.
US 6074338 A	USPAT	20000613	Medical appliances for the treatment of blood vessels by means of ionizing radiation	600/3		Popowski; Youri et al.
US 6071227 A	USPAT	20000606	Medical appliances for the treatment of blood vessels by means of ionizing radiation	600/3		Popowski; Youri et al.
US 5976106 A	USPAT	19991102	Medical appliance with centering balloon	604/103.07	600/3; 606/192	Verin; Vitali et al.
US 5688220 A	USPAT	19971118	Medical appliance for treatment by ionizing radiation	600/1		Verin; Vitali et al.